

A display structure of a dishwasher is provided. The display structure includes a cabinet, a door, a top table, and a refraction unit. The door is rotatably mounted on a front side of the cabinet and has a display formed on an upper side thereof. The top table covers the upper side of the door and has a hole of a predetermined size formed on a portion that contacts the display. The refraction unit is inserted into the hole formed on the top table to allow light from the display to be refracted. With the above construction, since a user can see the display attached on the upper side of the door with the door closed for washing, a washign progress state can be known.

【DRAWINGS】